

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A computer-implemented method for rating media information, comprising:

obtaining demographic data concerning users, the demographic data including data for a number of profile categories; at a client unit,

playing media information to a user;

producing a media and rating indication display, the rating information display indicating a user's rating of an element in the media; ~~at the client unit,~~

receiving ~~rating~~ information rating the played media information from a the user and transmitting the rating information to a server across a network;

selecting at least one indication for at least one profile category to determine a grouping of multiple users; and

combining the rating information from the multiple users to produce average rating information for the played media.

2. (Original) The method of Claim 1 wherein one of the profile categories is gender.

3. (Original) The method of Claim 1 wherein one of the profile categories is political party affiliation.

4. (Original) The method of Claim 1 further comprising the step of displaying the combined rating information.

5 (Canceled)

6. (Original) The method of Claim 4 wherein the selecting step is done at an analysis unit.

7. (Original) The method of Claim 1 further comprising the step of displaying the combined rating and the media at the analysis unit.

8. (Original) The method of Claim 4 wherein the combining step is done at a server.

9. (Original) The method of Claim 1 wherein the media comprises video.

10. (Currently Amended) The method of Claim 1 wherein the media is obtained from a ~~TV~~ television signal.

11. (Original) The method of Claim 1 wherein the media signal is obtained from a storage medium.

12. (Original) The method of Claim 1 wherein the network is the Internet.

13. (Original) The method of Claim 12 wherein the client unit is a unit that can obtain web page information from the Internet.

14. (Original) The method of Claim 1 wherein the combining step includes weighting individual users to obtain a weighted rating.

15. (Original) The method of Claim 11 wherein the weights are used to make the responses more accurately fit the demographic of a target population.

16. (Original) The method of Claim 12 wherein the target population is the general public.

17. (Original) The method of Claim 1 wherein an administrative application program controls the rate at which data is transmitted from the client unit to the server.

18. (Original) The method of Claim 17 wherein the administrative application uses the control of the data transmission rate to throttle the number of connections that reach the server per time period.

19. (Original) The method of Claim 1 wherein an administrative application program controls the start time and end time of ratings collection.

20. (Original) The method of Claim 1 wherein the demographic group results from a number of selections in the users' demographic profile.

21. (Currently Amended) An apparatus comprising:
a client unit adapted to ~~produce a play~~ media and to produce a rating
indication display,
the rating information display indicating a user's rating of an element in
the media,
the client unit adapted to receive the rating information from a user and
transmit the rating information to a server across a network; ~~and~~ ,
wherein the client unit comprises a computer; and
an analysis unit at another location having access to demographic data for a
number of profile categories,
the analysis unit adapted to determine a grouping of multiple users
from a selection of at least one indication for at least one profile category,
the analysis unit further adapted to combine the rating information from
the server for the multiple users.

22. (Original) The apparatus of Claim 21 wherein the combining includes
using weights.

23. (Original) The apparatus of Claim 21 wherein the client unit can access the Internet.

24. (Original) The method of Claim 23 wherein the server provides web page information to the client.

25. (Original) The method of Claim 24 wherein the web page information includes an application program that can be run at the client unit.

26. (Original) The method of Claim 25 wherein an application program controls the storing and caching of the rating data, as well as the transmitting of the rating data to the server.

27. (Original) The method of Claim 21 wherein the media comprises video.

28. (Original) The method of Claim 21 wherein the analysis unit is adapted to produce a display of the combined information and the media.

29. (Currently Amended) A computer-implemented method for rating media information comprising: at a client unit,
receiving from a server a time indication at a first time;
producing data concerning an event in media information at a second time;
and
transmitting ~~that~~ the second time data along with the time indication to the server across a network wherein a difference indication is produced at the server or client unit indicating the difference between first and second time and wherein the time difference is used to determine the media event being rated.

30. (Original) The method of Claim 29 wherein the event is an event that occurs during a media presentation.

31. (Original) The method of Claim 29 wherein the media presentation is a video presentation.

32. (Original) The method of Claim 29, wherein the data comprises rating information.

33. (Original) The method of Claim 29, wherein the difference indication is transmitted from the client unit to the server.

34. (Original) The method of Claim 29 wherein the client unit transmits information to the server that allows the server to calculate the difference indication.

35. (Original) The method of Claim 29 wherein the data comprises rating information concerning a media display.

36. (Original) The method of Claim 35 wherein the client unit produces a media and rating indication display, the rating information display indicating a user's rating of an element in the media.

37. (Currently Amended) An apparatus for rating a media event comprising:
a server adapted to send a time indication to a client at a first time; and
a client computer adapted to receive data concerning an event in media information at a second time,

the client computer adapted to produce a difference indication of the difference between the first and second time and to transmit the data along with the time difference indication to the server across a network

~~wherein either the server or the client unit is adapted to produce a difference indication of the difference between the first and second time~~ the time difference indication is used to determine the media event being rated.

38. (Original) The apparatus of Claim 37 wherein the event comprises an

event that occurs during a media presentation.

39. (Original) The apparatus of Claim 37, wherein the media presentation is a video presentation.

40. (Original) The apparatus of Claim 37 wherein the event is a rating information concerning a media presentation.

41. (Original) The apparatus of Claim 37 wherein the client unit is adapted to produce a media and rating indication display; the rating information display indicating the user's rating of an element in the media.

42. (Original) The apparatus of Claim 37 wherein the time difference indication is transmitted from the client unit to the server.

43. (Original) The apparatus of Claim 37 wherein the client unit transmits information to the server that allows the server to calculate the difference indication.